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A 284.3449 N48 Cof. 3

#### MARKET ADMINISTRATOR

#### NEW YORK - NEW JERSEY MILK MARKETING AREA

205 EAST 42ND STREET, NEW YORK, NEW YORK 10017  $212\,-\,557\text{-}0330$ 

JANUARY 1976

### UNIFORM PRICE ANNOUNCEMENT

\$10.13

Weighted average butterfat test 3.67328% Butterfat differential \$.099

Computation of Uniform Price

per hundredweight of milk testing 3.5 percent butterfat in the 201-210 mile zone\*

	Class and Item	Milk Pounds	Percent	Minimum Price	Value Including Differentials
I-A	Fluid milk in federal order marketing areas	412,899,544	53.5	\$11.24	\$46,553,764.29
I-B II	Fluid milk outside federal order marketing areas Total Class II	1,162,856 <u>357,935,851</u>	0.1 46.4	11.24 8.93	131,139.93 31,933,322.04
Repor farm	ted pool receipts from dairy ers	771,998,251	100.0		78,618,226.26
Add;	Milk from overages- Sec. 70(d)(1) Milk from other source- Sec. 70(d)(2)(53,750 lbs.) Other-Sec. 70(d)(3)-(d)(5)	0			0 1,321.25 121,128.49
Total	pool milk classified	771,998,251			
	of milk classified Freight adjustment Cooperative payments Reserve	402,534,261	\$ 21,152 161,012	3.70	\$78,740,676.00
То	Transportation credit tal Subtractions	353,792,066	662,706.28 353,792.10		1,198,663 59 77,542,012.41
	Unreserved cash in producer s tal Additions rm price value of 771,998,251 m		\$661,410	0.42	661,410.42 \$78,203,422.83

\*Uniform price adjusted to the 1-10 mile zone is: \$10.42

February 12, 1976

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#### MARKET ADMINISTRATOR

#### NEW YORK - NEW JERSEY MILK MARKETING AREA

205 EAST 42ND STREET, NEW YORK, NEW YORK 10017 212 — 557-0330

## FEBRUARY 1976

#### UNIFORM PRICE ANNOUNCEMENT

\$9.80

Weighted average butterfat test 3.65275% Butterfat differential \$.093

Computation of Uniform Price per hundredweight of milk testing 3.5 percent butterfat in the 201-210 mile zone\*

		Milk		Minimum	Value Including
	Class and Item	Pounds	Percent	Price	Differentials
I-A	Fluid milk in federal order marketing areas	361,146,859	48.7	\$11.48	\$41,595,781.62
I-B	Fluid milk outside federal order marketing areas	1,701,622	0.2	11.48	196,097.91
II	Total Class II	379,307,536	51.1	8.27	31,341,244.39
Repor farme	ted pool receipts from dairy ers	742,156,017	100.0		73,133,123.92
Add:	Milk from overages- Sec. 70(d)(1) Milk from other source-	0			0
	Sec. 70(d)(2)(45,974 lbs.) Other-Sec. 70(d)(3)-(d)(5)				1,543.80 72,730.15
Total	pool milk classified	742,156,017			
	of milk classified Freight adjustment		\$ 20,488	3.17	\$73,207,397.87
	Cooperative payments Reserve	385,890,354	154,356 614,092		
Tot	Transportation credit tal Subtractions	375,096,268	375,096	5.30	1,164,033.01 72,043,364.86
Add:	Unreserved cash in producer setal Additions	ettlement fund	\$687,921	+.81	687,924.81
Unifor	rm price value of 742,156,017 m	ilk pounds			\$72,731,289.67

\*Uniform price adjusted to the 1-10 mile zone is: \$10.09

March 12, 1976

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#### MARKET ADMINISTRATOR

## NEW YORK - NEW JERSEY MILK MARKETING AREA

205 EAST 42ND STREET, NEW YORK, NEW YORK 10017  $212\,-\,557\text{-}0330$ 

MARCH 1976

#### UNIFORM PRICE ANNOUNCEMENT

\$9.65

Weighted average butterfat test 3.64232% Butterfat differential \$.099

Computation of Uniform Price

per hundredweight of milk testing 3.5 percent butterfat in the 201-210 mile zone\*

		36277-		Minimum	Tolan Tolandina
	Class and Item	Milk Pounds	Percent	Minimum Price	Value Including Differentials
I-A	Fluid milk in federal order marketing areas	412,226,731	49.2	\$11.30	\$46,737,577.81
I≈B	Fluid milk outside federal order marketing areas	1,221,766	0.1	11.30	138,498.52
II	Total Class II	425,284,920	50.7	8.55	36,327,562.85
Repor	ted pool receipts from dairy ers	838,733,417	100.0		83,203,639.18
Add;	Milk from overages- Sec. 70(d)(1) Milk from other source-	1,238			190.60
	Sec. 70(d)(2)(42,359 lbs.) Other-Sec. 70(d)(3)-(d)(5)				1,227.56 93,553.68
Total	pool milk classified	838,734,655			
	of milk classified Freight adjustment Seasonal incentive fund		\$ 15,: 1,677,	117.45 466.83	\$83,298,611.02
	Cooperative payments Reserve	437,020,087	174,8	308.03 350.55	
ПО-	Transportation credit tal Subtractions	418,726,355		726.40	2,967,969.26
10	oal publications				80,330,641.76
	Unreserved cash in producer setal Additions	ettlement fund	\$ 607,	132.98	607 130 08
	rm price value of 838,733,417 m	ilk pounds			607,132.98 \$80,937,774.74

\*Uniform price adjusted to the 1-10 mile zone is: \$9.94

April 13, 1976

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## MARKET ADMINISTRATOR

#### NEW YORK - NEW JERSEY MILK MARKETING AREA

205 EAST 42ND STREET, NEW YORK, NEW YORK 10017  $212\,-\,557\text{-}0330$ 

APRIL 1976

#### UNIFORM PRICE ANNOUNCEMENT

\$9.05

Weighted average butterfat test 3,62512%

Butterfat differential \$.103

Computation of Uniform Price per hundredweight of milk testing 3.5 percent butterfat in the 201-210 mile zone\*

	Class and Item	Milk Pounds	Percent	Minimum Price	Value Including Differentials
		Toures	rereemo	11100	DITICIONOLOLO
I <b>-</b> A	Fluid milk in federal order marketing areas Fluid milk outside federal	388,857,957	45.5	\$10.65	\$41,573,542.58
I <b>-</b> B II	order marketing areas Total Class II	1,300,834 464,230,952	0.2 54.3	10,65 8.35	139,402.70 38,724,270.04
_					
Repor farm	ted pool receipts from dairy ers	854,389,743	100.0		80,437,215.32
Add;	Milk from overages. Sec. 70(d)(1) Milk from other source.	22,475			1,066.44
	Sec. 70(d)(2)(59,467 lbs.) Other-Sec. 70(d)(3)-(d)(5)				1,389.15 46,050.24
Total	pool milk classified	854,412,218			
	of milk classified Freight adjustment Seasonal incentive fund		\$ 2,385.46 2,563,169.23		\$80,485,721.15
	Cooperative payments	440,259,782	176,1	103.92	
	Reserve Transportation credit	457,134,465		208.62 L34.52	
$T_{\omega}$	tal Subtractions				3,905,001.75 76,580,719.40
Add:	Unreserved cash in producer se	ettlement fund	\$ 741,5	552.34	
	tal Additions rm price value of 854,389,743 m	ilk pounds			741,552.34 \$77,322,271.74

\*Uniform price adjusted to the 1-10 mile zone is: \$9.34

May 12, 1976

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#### MARKET ADMINISTRATOR

## NEW YORK - NEW JERSEY MILK MARKETING AREA

205 EAST 42ND STREET, NEW YORK, NEW YORK 10017  $212\,-\,557\text{-}0330$ 

MAY 1976

#### UNIFORM PRICE ANNOUNCEMENT

\$8,90

Weighted average butterfat test 3.61598%

Butterfat differential \$.103

Computation of Uniform Frice per hundredweight of milk testing 3.5 percent butterfat in the 201-210 mile zone  $\!\!\!\!\!^*$ 

	Class and Item	Milk Pounds	Percent	Minimum Price	Value Including Differentials
I-A	Fluid milk in federal order marketing areas	386,841,143	42.0	\$11.00	\$42,716,379.60
I-B	Fluid milk outside federal order marketing areas Total Class II	1,185,163 533,445,665	0.1	11.00	131,105.59 43,597,895.85
	ted pool receipts from dairy	<i>555</i> ,447,005	57.9	0.10	4),)91,09),0)
farm		921,471,971	100.0		86,445,381.04
Add:	Milk from overages- Sec. 70(d)(1) Milk from other source-	0			0
	Sec. 70(d)(2)(896 lbs.) Other-Sec. 70(d)(3)-(d)(4)				26.59 12,133.38
Total	pool milk classified	921,471,971			
	of milk classified Freight adjustment Seasonal incentive fund		\$ 2,4 3,685,8	.48.34 887.88	\$86,457,541.01
	Cooperative payments Reserve	477,465,636	190,9	186.26 103.35	
To	Transportation credit tal Subtractions	526,455,786	526,455.82		5,208,081.65 81,249,459.36
To	Unreserved cash in producer setal Additions rm price value of 921,471,971 m		\$ 761,5	46.06	761,546.06 \$82,011,005.42

\*Uniform price adjusted to the 1-10 mile zone is: \$9.19

June 14, 1976

U.S. DEPT. OF AGRICULTURE

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#### MARKET ADMINISTRATOR

#### NEW YORK - NEW JERSEY MILK MARKETING AREA

205 EAST 42ND STREET, NEW YORK, NEW YORK 10017 212 -- 557-0330

JUNE 1976

#### UNIFORM PRICE ANNOUNCEMENT

\$8.88

Weighted average butterfat test 3.56591% Butterfat differential \$.109

Computation of Uniform Price per hundredweight of milk testing 3.5 percent butterfat in the 201-210 mile zone\*

		Milk		Minimum	Value Including
	Class and Item	Pounds	Percent	Price	Differentials
I-A	Fluid milk in federal order marketing areas	370,191,394	42.3	\$10.84	\$40,290,409.31
I-B	Fluid milk outside federal order marketing areas	1,074,671	0.1	10.84	117,157.90
II	Total Class II	504,373,277	57.6	8.21	41,364,959.91
Repor farm	ted pool receipts from dairy ers	875,639,342	100.0		81,772,527.12
Add:	Milk from overages- Sec. 70(d)(1) Milk from other source-	0			0
	Sec. $70(d)(2)(800 \text{ lbs.})$ Other-Sec. $70(d)(3)-(d)(4)$				22.22 50,536.78
Total	pool milk classified	875,639,342			
Value Less:	of milk classified Seasonal incentive fund		\$3,502,5	557 • 37	\$81,823,086.12
	Cooperative payments Reserve	453,026,178	181,2 721,9	210.47 929.21	
То	Transportation credit tal Subtractions	496,800,852	<u> </u>	800.86	4,902,497.91 76,920,588.21
Add:	Freight adjustment Unreserved cash in producer se	attlement fund		305.22 380.14	
	tal Additions rm price value of 875,639,342 mi			,	836,185.36 \$77,756,773.57

\*Uniform price adjusted to the 1-10 mile zone is: \$9.17

July 14, 1976

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#### MARKET ADMINISTRATOR

#### NEW YORK - NEW JERSEY MILK MARKETING AREA

205 EAST 42ND STREET, NEW YORK, NEW YORK 10017  $212\,-\,557\text{-}0330$ 

JULY 1976

#### UNIFORM PRICE ANNOUNCEMENT

\$9.63

Weighted average butterfat test 3.56645%

Butterfat differential \$.122

Computation of Uniform Price per hundredweight of milk testing 3.5 percent butterfat in the 201-210 mile zone\*

		Milk		Minimum	Value Including
	Class and Item	Pounds	Percent	Price	Differentials
I-A	Fluid milk in federal order marketing areas	377,103,413	47.0	\$10.70	\$40,507,003.27
I-B	Fluid milk outside federal				
II	order marketing areas Total Class II	1,914,525 423,785,353	0.2 52.8	10.70 8.74	205,196.27 36,994,570.97
	10tal (Lass II	42791079777	72.0	0.74	JO, 33+, J 10 + 31
Repor farm	ted pool receipts from dairy ers	802,803,291	100.0		77,706,770.51
Add:	Milk from overages- Sec. 70(d)(1)	4,345			542.76
	Milk from other source- Sec. 70(d)(2)(18,287 lbs.) Other-Sec. 70(d)(3)-(d)(4)				385.49 109,499.68
	pool milk classified of milk classified	802,807,636			\$77,817,198.44
Less:	Cooperative payments	410,311,212	\$164,124		1117 172
	Reserve Transportation credit	419,981,121	656,501 419,981		
То	tal Subtractions	. 17,970191111			1,240,610.23 76,576,588.21
Add:	Freight adjustment	attlement fund	\$ 14,819		
	Unreserved cash in producer setal Additions rm price value of 802,803,291 mi		718,548	0.00	733,368.71
011110	im pilee value of 002,007,291 m.	LIA POULIUS			411,207,770.92

\*Uniform price adjusted to the 1-10 mile zone is: \$9.92

August 13, 1976

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#### MARKET ADMINISTRATOR

## NEW YORK - NEW JERSEY MILK MARKETING AREA

205 EAST 42ND STREET, NEW YORK, NEW YORK 10017 212 — 557-0330

AUGUST 1976

#### UNIFORM PRICE ANNOUNCEMENT

\$10.22

Weighted average butterfat test 3.56824%

Butterfat differential \$.122

Computation of Uniform Price

per hundredweight of milk testing 3.5 percent butterfat in the 201-210 mile zone\*

	Class and Item	Milk Pounds	Percent	Minimum Price	Value Including Differentials
I-A	Fluid milk in federal order marketing areas	367,983,177	48.6	\$10.72	\$39,595,954.63
I-B	Fluid milk outside federal order marketing areas	2,348,831	0.3	10.72	252,930.78
II	Total Class II	386,901,275	51.1	9.09	35,126,159.06
Repor farm	ted pool receipts from dairy ers	757,233,283	100.0		74,975,044.47
Add:	Milk from overages- Sec. 70(d)(1) Milk from other source-	0			0
	Sec. 70(d)(2)(640 lbs.) Other-Sec. 70(d)(3)-(d)(4)				11.38 17,577.87
Total	pool milk classified	757,233,283			
	of milk classified Cooperative payments Reserve	385,457,120		710.13	\$74,992,633.72
To	Transportation credit tal Subtractions	382,867,496	<u>382,</u> 8	367.50	1,170,760.48 \$73,821,873.24
Add:	Freight adjustment Seasonal incentive fund Unreserved cash in producer se	ettlement fund	2,857,	005.70 270.33 092.25	
	tal Additions rm price value of 757,233,283 mm		0)43	- ) 0 )	3,567,368.28 \$77,389,241.52

\*Uniform price adjusted to the 1-10 mile zone is: \$10.51

September 14, 1976

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#### MARKET ADMINISTRATOR

#### NEW YORK - NEW JERSEY MILK MARKETING AREA

205 EAST 42ND STREET, NEW YORK, NEW YORK 10017  $212\,-\,557\text{-}0330$ 

#### SEPTEMBER 1976

#### UNIFORM PRICE ANNOUNCEMENT

\$10.30

Weighted average butterfat test 3.61824% Butterfat differential \$.106

 $\hbox{Computation of Uniform Price} \\ \hbox{per hundredweight of milk testing 3.5 percent butterfat in the 201-210 mile zone*} \\$ 

	Class and Item	Milk Pounds	Percent	Minimum Price	Value Including Differentials
	Orabo and reem	. 031140	2 02 00110	11100	DITTOLONGE
I-A	Fluid milk in federal order				
T D	marketing areas	384,165,109	52.1	\$11.11	\$42,832,811.21
I-B	Fluid milk outside federal order marketing areas	2,144,053	0.3	11.11	239,534.27
II	Total Class II	350,893,972	47.6	8.52	29,852,146.50
		330,033,312		0.52	27,032,140.30
	ted pool receipts from dairy				
farm	ers	737,203,134	100.0		72,924,491.98
Add:	Malla form order				
Add:	Milk from overages- Sec. 70(d)(1)	1,895			1,894.81
	Milk from other source-	1,095			1,094.01
	Sec. 70(d)(2)(44,361 lbs.)				1,214.61
	Other-Sec. $70(d)(3)-(d)(4)$				20,549.97
m - + - 1	1	707 005 000			
lotal	pool milk classified	737,205,029			
Value	of milk classified				\$72,948,151.37
	Cooperative payments	374,590,320	\$ 149,8	36.13	Y12,540,151.51
	Reserve	, ,		55.37	
	Transportation credit	347,325,427	347,3	25.43	
То	tal Subtractions				1,132,916.93
					\$71,815,234.44
Add:	Freight adjustment		\$ 10.6	83.52	
	Seasonal incentive fund		3,428,7		
	Unreserved cash in producer s	ettlement fund		80.45	
	tal Additions				4,116,688.36
Unito	rm price value of 737,203,134 m	ilk pounds			\$75,931,922.80

\*Uniform price adjusted to the 1-10 mile zone is: \$10.59

October 14, 1976

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#### MARKET ADMINISTRATOR

#### **NEW YORK - NEW JERSEY MILK MARKETING AREA**

205 EAST 42ND STREET, NEW YORK, NEW YORK 10017 212 — 557-0330

OCTOBER 1976

#### UNIFORM PRICE ANNOUNCEMENT

\$10.40

Weighted average butterfat test 3.71679% Butterfat differential \$.104

Computation of Uniform Price

per hundredweight of milk testing 3.5 percent butterfat in the 201-210 mile zone\*

	Class and Item	Milk Pounds	Percent	Minimum Price	Value Including Differentials
T ^				11100	
I-A I-B	Fluid milk in federal order marketing areas Fluid milk outside federal	396,570,954	53.5	\$11.39	\$45,321,542.09
II	order marketing areas Total Class II	2,003,663 342,901,279	0,3 46.2	11.39 8.32	229,044.79 28,490,419.10
Repor farm	ted pool receipts from dairy ers	741,475,896	100.0		74,041,005.98
Add:	Milk from overages- Sec. 70 (d)(1)	0			0
	Milk from other source- Sec. 70(d)(2)(25,039 lbs.) Other-Sec. 70(d)(3)-(d)(4)				805.75 65,879.68
Total	pool milk classified	741,475,896			
	of milk classified Freight adjustment	755 Blo 006		281.37	\$74,107,691.41
	Cooperative payments Reserve	375,749,096	613,	299.64 249.61	
Tot	Transportation credit tal Subtractions	339,958,958	339,9	958.96	1,109,789.58 72,997,901.83
Add:	Seasonal incentive fund (Louis		\$3,428,		
	Unreserved cash in producer setal Additions rm price value of 741,475,896 mi		000,0	366.96	4,115,591.35 \$77,113,493.18

<sup>\*</sup>Uniform price adjusted to the 1-10 mile zone is: \$10.69

(Comparative Statistics on Reverse Side)

November 12, 1976

# NEW YORK-NEW JERSEY ORDER NO. 2 COMPARATIVE POOL STATISTICS OCTOBER 1976

			Difference Between October 1975 and	Percent
	October 1976	October 1975	October 1976	Change
Receipts from Producers (pounds)  Bulk tank receipts Can receipts Total receipts Bulk tank receipts % of total	721,441,359	699,340,514	+ 22,100,845	+ 3.2
	20,034,537	<u>26,513,359</u>	- 6,478,822	- 24.4
	741,475,896	725,853,873	+ 15,622,023	+ 2.2
	97.3	96.3	+ 1.0	+ 1.0
Class I (pounds) Class I-A Class I-B Total Class I Class I % of total receipts  Class II (pounds) Class II % of total receipts	396,570,954	419,752,910	- 23,181,956	- 5.5
	2,003,663	2,756,504	- 752,841	- 27.3
	398,574,617	422,509,414	- 23,934,797	- 5.7
	53.8	58.2	- 4.4	- 7.6
	342,901,279	303,344,459	+ 39,556,820	+ 13.0
	46.2	41.8	+ 4.4	+ 10.5
Number of Producers  Bulk tank producers  Can producers  Total producers	18,323	18,444	- 121	- 0.7
	1,037	1,312	- 275	- 21.0
	19,360	19,756	- 396	- 2.0
Daily Deliveries (pounds)  Per bulk tank producer  Per can producer  Per pool producer	1,270	1,223	+ 47	+ 3.8
	623	652	- 29	- 4.4
	1,235	1,185	+ 50	+ 4.2
Number of Handlers With producer milk Without producer milk Total handlers	$\frac{102}{7}$	104 12 116	- 2 - 5 - 7	- 1.9 - 41.7 - 6.0
Number of Plants With producer milk Without producer milk Total plants	20	29	- 9	- 31.0
	<u>17</u>	<u>27</u>	- 10	- 37.0
	37	56	- 19	- 33.9
Number of Bulk Tank Units	188	198	- 10	- 5.1
Minimum Prices (per cwt.)  Class I price Class II price Uniform price	\$11.39	\$10.10	+\$1.29	+ 12.8
	\$ 8.32	\$ 8.66	-\$0.34	- 3.9
	\$10.40	\$ 9.94	+\$0.46	+ 4.6
Transportation Credit  Bulk Class II subject to credit  Value	339,958,958	300,778,235	+ 39,180,723	+ 13.0
	\$ 339,958.96	\$ 300,778.27	+\$ 39,180.69	+ 13.0
Value Summary Uniform price Butterfat differential Freight adjustment (reversal) Direct delivery differential	\$77,113,493.18	\$72,149,874.98	+\$4,963,618.20	+ 6.9
	+\$ 1,671,750.61	+\$ 1,481,030.34	+\$ 190,720.27	+ 12.9
	+\$ 6,281.37	-\$ 6,978.32	+\$ 13,259.69	+190.0
	\$ 17,614.90	\$ 17,019.83	+\$ 595.07	+ 3.5
Gross value to dairy farmers	\$78,809,140.06	\$73,640,946.83	\$5,168,193.23	+ 7.0

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#### MARKET ADMINISTRATOR

## NEW YORK - NEW JERSEY MILK MARKETING AREA

205 EAST 42ND STREET, NEW YORK, NEW YORK 10017 212 — 557-0330

NOVEMBER 1976

#### UNIFORM PRICE ANNOUNCEMENT

\$10.01

Weighted average butterfat test 3 73061% Butterfat differential \$.104

Computation of Uniform Price per hundredweight of milk testing 3.5 percent butterfat in the 201-210 mile zone\*

	Class and Item	Milk Pounds	Percent	Minimum Price	Value Including Differentials
I-A I-B	Fluid milk in federal order marketing areas Fluid milk outside federal	389,386,742	56.1	\$10.86	\$42,432,108.36
II	order marketing areas Total Class II	3,633,635 301,581,495	0.5 43.4	10,86 8,32	394,980.71 25,056,455.68
Repor farm	ted pool receipts from dairy ers	694,601,872	100.0		67,883,544.75
Add:	Milk from overages- Sec. 70(d)(1) Milk from other source-	617			616.94
	Sec. 70(d)(2)(800 lbs.) Other-Sec. 70(d)(3)-(d)(4)				21.50 32,266.30
Total pool milk classified		694,602,489			
Value of milk classified Less: Freight adjustment Cooperative payments Reserve		337,821,628	135,	297.09 128.65	\$67,916,449.49
То	Transportation credit tal Subtractions	299,333,150	559,219.86 299,333.19		1,006,978.79 66,909,470.70
Add: Seasonal incentive fund (Louisville Plan) Unreserved cash in producer settlement fund Total Additions Uniform price value of 694,601,872 milk pounds		\$1,967,5 653,0	107.11 069.58	2,620,176.69 \$69,529,647.39	

<sup>\*</sup>Uniform price adjusted to the 1-10 mile zone is: \$10,30

(Comparative Statistics on Reverse Side)

December 13, 1976

# NEW YORK-NEW JERSEY ORDER NO. 2 COMPARATIVE POOL STATISTICS NOVEMBER 1976

	NOVEMBER	1976		
	November 1976	November 1975	Difference Between November 1975 and November 1976	Percent Change
Receipts from Producers (pounds)  Bulk tank receipts Can receipts Total receipts Bulk tank receipts % of total	676,298,700	676,315,964	- 17,264	003
	18,303,172	24,789,594	- 6,486,422	- 26.2
	694,601,872	701,105,558	- 6,503,686	- 0.9
	97.4	96.5	+ 0.9	+ 0.9
Class I (pounds) Class I-A Class I-B Total Class I Class I % of total receipts	389,386,742	385,917,583	+ 3,469,159	+ 0.9
	3,633,635	1,881,438	+ 1,752,197	+ 93.1
	393,020,377	387,799,021	+ 5,221,356	+ 1.3
	56.6	55.3	+ 1.3	+ 2.4
Class II (pounds) Class II % of total receipts	301,581,495	313,306,537	- 11,725,042	- 3.7
	43.4	44.7	- 1.3	- 2.9
Number of Producers  Bulk tank producers  Can producers  Total producers	$   \begin{array}{r}     18,249 \\     998 \\     \hline     19,247   \end{array} $	18,363 1,383 19,746	- 114 - 385 - 499	- 0.6 - 27.8 - 2.5
Daily Deliveries (pounds)  Per bulk tank producer  Per can producer  Per pool producer	1,235 611 1,203	1,228 597 1,184	+ 7 + 14 + 19	
Number of Handlers With producer milk Without producer milk Total handlers	101	103	- 2	- 1.9
	10	<u>5</u>	+ 5	+100.0
	111	108	+ 3	+ 2.8
Number of Plants With producer milk Without producer milk Total plants	18 22 40	29 <u>8</u> 37	$\begin{array}{ccc} - & 11 \\ + & 14 \\ + & 3 \end{array}$	- 37.9 +175.0 + 8.1
Number of Bulk Tank Units	189	196	<b>-</b> 7	- 3.6
Minimum Prices (per cwt.) Class I price Class II price Uniform price	\$10.86	\$10.67	+\$0.19	+ 1.8
	\$ 8.32	\$ 8.90	-\$0.58	- 6.5
	\$10.01	\$10.13	-\$0.12	- 1.2
Transportation Credit  Bulk Class II subject to credit Value	299,333,150	308,958,927	- 9,625,777	- 3.1
	\$ 299,333.19	\$ 308,958.99	-\$ 9,625.80	- 3.1
Value Summary Uniform price Butterfat differential Freight adjustment (reversal) Direct delivery differential	\$69,529,647.39	\$71,021,993.03	-\$1,492,345.64	- 2.1
	+\$ 1,665,856.35	+\$ 1,460,716.69	+\$ 205,139.66	+ 14.0
	+\$ 13,297.09	+\$ 5,393.40	+\$ 7,903.69	+146.5
	\$ 17,086.17	\$ 16,845.15	+\$ 241.02	+ 1.4
Gross value to dairy farmers	\$71,225,887.00	\$72,504,948.27	-\$1,279,061.27	- 1.8

Reserve A 284.3449 N 48

#### MARKET ADMINISTRATOR

#### NEW YORK - NEW JERSEY MILK MARKETING AREA

205 EAST 42ND STREET, NEW YORK, NEW YORK 10017 212 — 557-0330

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### DECEMBER 1976

#### UNIFORM PRICE ANNOUNCEMENT

\$9.54

Weighted average butterfat test 3.70345% Butterfat differential \$.104

Computation of Uniform Price .

per hundredweight of milk testing 3.5 percent butterfat in the 201-210 mile zone\*

	Class and Item	Milk Pounds	Percent	Minimum Price	Value Including Differentials
I-A	Fluid milk in federal order				
I⊶B	marketing areas Fluid milk outside federal	399,530,292	53.5	\$10.66	\$42,755,608.40
T-D	order marketing areas	1,807,584	0.3	10.66	193,178.24
II	Total Class II	345,181,957	46.2	8.31	28,647,067.81
Reported pool receipts from dairy farmers		746,519,833	100.0		71,595,854.45
Add:	Milk from overages - Sec. 70(d)(1)	874			873.91
	Milk from other source- Sec. 70(d)(2)(959 lbs.) Other-Sec. 70(d)(3)-(d)(4)				23.97 152,853.84
Total pool milk classified		746,520,707			
Value of milk classified					\$71,749,606,17
Less:	Freight adjustment Cooperative payments Reserve	360,134,523	\$ 22,81 <sup>1</sup> 144,05	3.81	
To	Transportation credit tal Subtractions	342,844,283	603,379.00 342,844.31		1,113,091.63 70,636,514.54
Add: Unreserved cash in producer settlement fund Total Additions Uniform price value of 746,519,833 milk pounds					581,477.53 \$71,217,992.07

<sup>\*</sup>Uniform price adjusted to the 1-10 mile zone is: \$9.83

(Comparative Statistics on Reverse Side)

January 13, 1977

## NEW YORK-NEW JERSEY ORDER NO. 2 COMPARATIVE STATISTICS DECEMBER 1976

			Difference Between December 1975 and	Percent
Receipts from Producers (pounds)  Bulk tank receipts Can receipts Total receipts Bulk tank receipts % of total	727,024,868 19,494,965 746,519,833 97.4	728,456,519 25,631,283 754,087,802 96.6	December 1976  - 1,431,651 - 6,136,318 - 7,567,969 + 0.8	- 0.2 - 23.9 - 1.0 + 0.8
Class I (pounds) Class I-A Class I-B Total Class I Class I % of total receipts	399,530,292 1,807,584 401,337,876 53.8	407,569,411 1,445,453 409,014,864 54.2	- 8,039,119 + 362,131 - 7,676,988 - 0.4	- 2.0 + 25.1 - 1.9 - 0.7
Class II (pounds) Class II % of total receipts	345,181,957 46.2	345,072,938 45.8	+ 109,019 + 0.4	+ 0.03 + 0.9
Number of Producers  Bulk tank producers  Can producers  Total producers	18,140 <u>981</u> 19,121	18,347 1,351 19,698	- 207 - 370 - 577	- 1.1 - 27.4 - 2.9
Daily Deliveries (pounds)  Per bulk tank producer  Per can producer  Per pool producer	1,293 641 1,259	1,281 612 1,235	+ 12 + 29 + 24	+ 0.9 + 4.7 + 1.9
Number of Handlers With producer milk Without producer milk Total handlers	103 	$   \begin{array}{r}     100 \\     \underline{16} \\     116   \end{array} $	+ 3 - 1 + 2	+ 3.0 - 6.3 + 1.7
Number of Plants With producer milk Without producer milk Total plants	20 28 48	26 <u>29</u> 55	- 6 - 1 - 7	- 23.1 - 3.4 - 12.7
Number of Bulk Tank Units	188	197	<b>–</b> 9	- 4.6
Minimum Prices (per cwt.)  Class I price Class II price Uniform price	\$10.66 \$ 8.31 \$ 9.54	\$11.00 \$ 9.14 \$10.10	-\$0.34 -\$0.83 -\$0.56	- 3.1 - 9.1 - 5.5
Transportation Credit Bulk Class II subject to credit Value	342,844,283 \$ 342,844.31		+ 767,421 +\$ 767.45	+ 0.2 + 0.2
Value Summary Uniform price Butterfat differential Freight adjustment (reversal) Direct delivery differential	\$71,217,992.07 +\$ 1,579,506.10 +\$ 22,814.51 \$ 18,590.95	\$76,162,868.00 +\$ 1,791,646.40 +\$ 12,898.15 \$ 18,195.34	-\$4,944,875.93 -\$ 212,140.30 +\$ 9,916.36 +\$ 395.61	- 6.5 - 11.8 + 76.9 + 2.2
Gross value to dairy farmers	\$72,838,903.63	\$77,985,607.89	-\$5,146,704.26	- 6.6